Exhibit C

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LOCUS       HSU39613     912 bp    mRNA        PRI       19-JAN-1996
DEFINITION  Human cysteine protease ICE-LAP3 mRNA, complete cds.
ACCESSION   U39613
NID         g1125072
KEYWORDS    .
SOURCE      human.
  ORGANISM  Homo sapiens
            Eukaryotae; mitochondrial eukaryotes; Metazoa; Chordata;
            Vertebrata; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE   1  (bases 1 to 912)
  AUTHORS   Duan,H., Chinnaiyan,A.M., Hudson,P.L., Wing,J.P., He,W.W. and
            Dixit,V.M.
  TITLE     ICE-LAP3, a novel mammalian homologue of the Caenorhabditis elegans
            cell death protein Ced-3 is activated during Fas- and tumor
            necrosis factor-induced apoptosis
  JOURNAL   J. Biol. Chem. 271 (3), 1621-1625 (1996)
  MEDLINE   96139498
REFERENCE   2  (bases 1 to 912)
  AUTHORS   Duan,H., Chinnaiyan,A.M., Hudson,P.L., Wing,J.P., He,W.W. and
            Dixit,V.M.
  TITLE     Direct Submission
  JOURNAL   Submitted (27-OCT-1995) Hangjun Duan, Pathology, University of
            Michigan, 1150 W Medical Center Dr MSRBI Room 7514, Ann Arbor, MI
            48109, USA
FEATURES             Location/Qualifiers
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                     SLGFDVIVYNDCSCAKMQDLLKKASEEDHTNAACFACILLSHGEENVIYGKDGVTPIK
                     DLTAHFRGDRCKTLLEKPKLFFIQACRGTELDDAIQADSGPINDTDANPRYKIPVEAD
                     FLFAYSTVPGYYSWRSPGRGSWFVQALCSILEEHGKDLEIMQILTRVNDRVARHFESQ
                     SDDPHFHEKKQIPCVVSMLTKELYFSQ"
BASE COUNT      263 a     219 c     223 g     207 t
ORIGIN
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